PATENT COOPERATION TREATY

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INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

applicant's or ag	gent's file reference	FOR FURTHER ACTION	as well a	see Form PCT/ISA/220 as, where applicable, item 5 below.
nternational app	dication No.	International filing date (day/mont	h/year)	(Earliest) Priority Date (day/month/year)
CT/EP2004	1/052329	27/09/2004		17/10/2003
oplicant NTERNATIO	NAL BUSINESS M	ACHINES CORPORATION		
eccording to A	rticle 18. A copy is being	transmitted to the International Burea	u.	ority and is transmitted to the applicant
This Internation		sts of a total ofsh by a copy of each prior art document of		report.
	egard to the language, th	ne International search was carried ou unless otherwise indicated under this t		s of the international application in the
, —	this Authority (I	Rule 23.1(b)).		tion of the international application furnished to
ь. 🔲		ound unsearchable (See Box II).	aisciosea ii	n the International application, see Box No. I.
. 🗆	Unity of invention is l	acking (see Box III).		
. With regard	d to the title ,			
	the text is approved as	submitted by the applicant.		
X	the text has been estab	lished by this Authority to read as folio	ows:	
METHOD TELECO	AND SYSTEM FOR	R INTEGRATION OF INSTAI	NT MESSA	AGING AND PSTN BASED
. With regard	d to the abstract,			
X	the text is approved as	submitted by the applicant.		
				as it appears in Box No. IV. The applicant h report, submit comments to this Authority.
. With regard	d to the drawings ,			
a. the figu		published with the abstract is Figure	No2	
	as suggested b		-1114	
		this Authority, because the applicant f		
	-	this Authority, because this figure bett	er character	izes me invention.
b	none of the figures is to	be published with the abstract.		

INTERNATIONAL SEARCH REPORT

International Application No PCT/EP2004/052329

A. CLASSI IPC 7	GOOF 17/60 HO4M3/56		
According to	o International Patent Classification (IPC) or to both national classification	ation and IPC	
B. FIELDS	SEARCHED		
Minimum do IPC 7	ocumentation searched (classification system followed by classification HO4M GO6F HO4L	on symbols)	
	tion searched other than minimum documentation to the extent that s		
EPO-In	lata base consulted during the international search (name of data base ternal	se and, where practical, search terms used)
C. DOCUMI	ENTS CONSIDERED TO BE RELEVANT	<u></u>	
Category *	Citation of document, with indication, where appropriate, of the rel	evant passages	Relevant to claim No.
X	US 2002/078150 A1 (THOMPSON CHRISTAL) 20 June 2002 (2002-06-20) abstract; figures 1-24,28,28a,28b paragraphs '0008!, '0009!		1-25
	paragraph '0013! - paragraph '002 paragraph '0156! - paragraph '016		
X	US 2003/016657 A1 (CREAMER THOMAS 23 January 2003 (2003-01-23)	SEETAL)	1-6, 8-21, 23-25
	abstract; figures 1,2 paragraph '0008! - paragraph '001 paragraphs '0019!, '0031!, '003		•
Α		-/	7,8,22
		•	
X Furth	ner documents are listed in the continuation of box C.	Patent family members are listed in	n annex.
° Special cat	tegories of cited documents :	*T* later document published after the Inte- or priority date and not in conflict with	
consider d	ent defining the general state of the art which is not ered to be of particular relevance document but published on or after the international	cited to understand the principle or the invention *X* document of particular relevance; the c	eory underlying the
which i	are nt which may throw doubts on priority claim(s) or is cited to establish the publication date of another	cannot be considered novel or cannot involve an inventive step when the document of particular relevance; the city	be considered to current is taken alone laimed invention
O docume other n	·· •	cannot be considered to involve an involve an involve document is combined with one or moments, such combination being obvious in the art.	re other such docu-
'P' docume later th	ent published prior to the International filing date but an the priority date claimed	*&* document member of the same patent t	amily
	actual completion of the International search	Date of mailing of the international sear	rch report
	1 January 2005	15/02/2005	
Name and m	nailing address of the ISA European Patent Office, P.B. 5818 Patentiaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,	Authorized officer Domingos, L	
	Fax: (+31-70) 340-3016	bomringos, E	

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International Application No PCT/EP2004/052329

		PC1/EP2004/052329	
C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.	
A	SENS T: "Next Generation of Unified Communication for Enterprise: New communication applications that are accessible on any device are helping businesses to be more competitive in the age of the borderless enterprise" ALCATEL TELECOMMUNICATIONS REVIEW, ALCATEL, PARIS CEDEX, FR, October 2002 (2002-10), XP007005900 ISSN: 1267-7167 the whole document	1-25	
A	SILVER A., LARKINS J., STRINGER D.: "Unified Network Presence Management" NORTEL NETWORKS, 21 May 2000 (2000-05-21), XP002195089 the whole document	1-25	

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Information on patent family members

International Application No
PCT/EP2004/052329

Patent document dted in search report		Publication date	Patent family member(s)		Publication date
 US 2002078150	A1	20-06-2002	AU WO CA	1573102 A 0250721 A2 2358363 A1	01-07-2002 27-06-2002 18-06-2002
US 2003016657	A1	23-01-2003	NONE		